

IN THE CLAIMS

Claims 1 -20 (Previously canceled)

21. (Cancel)

22. (Currently Amended) The installation device of claim [[21]] 34, wherein the at least one tool pair includes the inner tool and the outer tool for establishing a riveted connection.

23. (Currently Amended) The installation device of claim 22, wherein the at least one tool pair comprises a riveting tool that place rivets into the jacket body free of any introduction of force on the jacket body.

24. (Currently Amended) The installation device of claim [[21]] 34, wherein the installation device for the placement of the at least one longitudinal connection seam is designed to produce a jacket body which at least along one longitudinal section is substantially cylindrical in shape.

25. (Currently Amended) The installation device of claim [[21]] 34, wherein the installation device for the placement of at least one longitudinal connection seam is capable of producing a jacket body having a conical longitudinal section.

26. (Currently Amended) The installation device of claim [[21]] 34, wherein each tool guide carrier is rotatably displaceable on associated longitudinal rotary axes and is translatively displaceable in two separate transverse directions that are substantially perpendicular in relation to each other.

27. (Cancel)

28. (Currently Amended) ~~[[The]]~~ An installation device of claim 27, for connecting shell-shaped longitudinal segments of a jacket body, the jacket body forming a large component that extends longitudinally, defining a hollow space with an open face and having at least one connection seam on the body jacket for closing a circumferential side, the installation device comprising:
- at least one tool pair having an inner tool, movably guided within the hollow space in the longitudinal direction of the jacket body, and an outer tool, movably guided outside the hollow space in longitudinal direction of the jacket body, wherein for the purpose of producing the at least one connection seam the at least one tool pair acting together as a pair in the direction across the longitudinal direction of the body;
- a carrier pair including an inner guide carrier, extending in the longitudinal direction of the body and movably guiding the inner tool within the hollow space of the jacket body, and an outer guide carrier, extending outside the jacket body in the longitudinal direction of the body and movably guiding the outer tool, wherein the inner guide carrier and the outer guide carrier are each rotatably held according to at least one longitudinal rotary axis oriented by an outer longitudinal contour of the jacket body, and are slidably held and fastenable in at least two separate spatial directions that extend across the longitudinal direction of the body, such that the tools are capable of being positioned along the circumference of the jacket body as a pair for producing the at least one connection seam; and
- a carrier frame extending in longitudinal direction, the carrier frame supporting the carrier pair and being rotatably mounted on a bearing axis coinciding with a longitudinal symmetry axis of the carrier frame, the bearing axis forming a mutual longitudinal rotary axis for the two guide carriers, wherein the carrier frame comprises a frame web connecting the two guide carriers of a carrier pair, wherein the frame web is rotatably mounted to an end of the carrier frame, the frame web is detachably connected to the frame guide carriers and is moveable to a position that provides access to a front space in front of the inner guide carrier.

29. (Previously presented) The installation device of claim 28, wherein the carrier frame is provided with a mass acting as a counterbalance weight, such that the carrier frame is held in a position wherein the frame web is completely separated from the frame guide carriers.

30. (Previously presented) The installation device of claim 28, wherein the carrier frame is mounted such that the carrier frame is capable of being relocated to at least two positions, positioning each of the frame guide carriers in alignment with an outer longitudinal contour of the jacket body.

31. (Currently amended) The installation device of claim 30, further comprising a bearing device, the carrier frame being mounted on the bearing device, the bearing device on the frame webs in their direction of extension comprises curved bearing sections, as well as corresponding bearing sections that accommodate said curved bearing sections.

32. (Currently amended) The installation device of claim ~~[[27]]~~ 28, wherein the installation device comprises column-like mounting parts between which the carrier frame is arranged and on which it is held so as to be rotatable on a longitudinal axis, wherein the column-like mounting parts in at least a first spatial direction across the longitudinal direction of the jacket body are arranged so as to be mutually movable and fastenable.

33. (Currently amended) The installation device of claim ~~[[27]]~~ 28, wherein the column-like mounting parts carry rotary bearings that hold the frame carrier and that are adjustable in the spatial direction across the longitudinal direction of the jacket body as far as the column height of the mounting parts is concerned.

34. (Currently amended) ~~[[The]]~~ An installation device of claim 21, for connecting shell-shaped longitudinal segments of a jacket body, the jacket body forming a large component that extends longitudinally, defining a hollow space with an open face and having at least one connection seam on the body jacket for closing a circumferential side, the installation device comprising: at least one tool pair having an inner tool, movably guided within the hollow space in the longitudinal direction of the jacket body, and an outer tool, movably guided outside the hollow space in longitudinal direction of

the jacket body, wherein for the purpose of producing the at least one connection seam the at least one tool pair acting together as a pair in the direction across the longitudinal direction of the body; a carrier pair including an inner guide carrier, extending in the longitudinal direction of the body and movably guiding the inner tool within the hollow space of the jacket body, and an outer guide carrier, extending outside the jacket body in the longitudinal direction of the body and movably guiding the outer tool, wherein the inner guide carrier and the outer guide carrier are each rotatably held according to at least one longitudinal rotary axis oriented by an outer longitudinal contour of the jacket body, and are slidably held and fastenable in at least two separate spatial directions that extend across the longitudinal direction of the body, such that the tools are capable of being positioned along the circumference of the jacket body as a pair for producing the at least one connection seam, wherein the installation device comprises an inner portal device that holds at least one inner guide carrier, and at least one outer portal device that holds at least one outer guide carrier, the inner guide carrier rotatably adjustable on a longitudinal rotary axis of the inner portal device, while the outer guide carrier is rotatably adjustable on a longitudinal rotary axis of the outer portal device.

35. (Previously presented) The installation device of claim 34, wherein at least one portal device comprises a portal carrier, which is formed by at least one inner longitudinal section that forms a guide carrier, as well as by bearing sections at its ends.

36. (Previously presented) The installation device of claim 34, wherein in each case the inner portal device and the outer portal device comprise two column-like mounting parts, between which in each case, the associated portal carrier is arranged and on which mounting parts it is held, wherein the column-like mounting parts of each portal device are arranged so as to be mutually movable in at least a first spatial direction across the longitudinal direction of the jacket body and are arranged so as to be fastenable, and carry rotary bearings which hold the portal carrier and are adjustable in at least one second spatial direction across the longitudinal direction of the jacket body.

37. (Previously presented) The installation device of claim 36, wherein on the column-like mounting parts, the inner portal carrier device and of the outer portal carrier device height-adjustable

and arrestable support bearings for the portal carriers are arranged in such a way that the portal carriers in substantially parallel position in relation to each other may selectively be moved to at least two positions in which they are aligned according to the varying outside longitudinal contour of the jacket body.

38. (Previously presented) The installation device of claim 34, wherein the inner portal device comprises column-like mounting parts on which the inner portal carrier is detachably held in such a way that in the detached state, at least one mounting part may be moved to a position that provides access to a front space in front of the inner portal carrier.

39. (Previously presented) The installation device of claim 38, wherein the inner portal device is pivotably held to a first column-like mounting part, on which the inner portal carrier is pivotably held in the direction of the column height, as well as being held to a second column-like mounting part on which for pivoted lifting the inner portal carrier is liftably held in order to release the second column-like mounting part for the process.

40. (Previously presented) The installation device of claim 39, wherein at its pivotably held end, the outer portal carrier is a weight mass which generates a lever weight that lifts the other end of the inner portal carrier.

41. (New) The installation device of claim 28, wherein the at least one tool pair includes the inner tool and the outer tool for establishing a riveted connection.

42. (New) The installation device of claim 41, wherein the at least one tool pair comprises a riveting tool that place rivets into the jacket body free of any introduction of force on the jacket body.

43. (New) The installation device of claim 28, wherein the installation device for the placement of the at least one longitudinal connection seam is designed to produce a jacket body which at least along one longitudinal section is substantially cylindrical in shape.

44. (New) The installation device of claim 28, wherein the installation device for the placement of at least one longitudinal connection seam is capable of producing a jacket body having a conical longitudinal section.

45. (New) The installation device of claim 28, wherein each tool guide carrier is rotatably displaceable on associated longitudinal rotary axes and is translatively displaceable in two separate transverse directions that are substantially perpendicular in relation to each other.